August 23, 1971

Ocean Brilling & Exploration Co. P. O. Box 61780 New Orleans, IA 70160

Attention: Mr. H.W. Warner

Gestlamen:

Your exploratory plan for OCS-G 2005 well no. 1, West Cameron Blk. 475 is hereby approved pursuant to 30 CFR 250.34(a).

Sincerely,

George Kinsel District Engineer District No. 1 Gulf Coast Region

ce: OCS-G 2005 (Region) w/plan OCS-G 2005 (Laf.) w/plan

JDBorne/bbl

# ODECO

## INTER-OFFICE CORRESPONDENCE

H. W. Warner

LOC.:

New Orleans

DATE: October 9, 1969

C . RBONS TO:

W. J. Wilkinson

LOC:

New Orleans

Pollution and Waste Disposal from D/B / Lan Sta

The D/B was constructed with certain features which were incorporated specifically to stop any pollutant likely to be found during normal drilling operations.

Provisions have been made for the collection, storage, and later transfer to shore base of all used oil from machinery on the drilling platform.

Containers have been provided to transfer solid waste, such as boxes, cartons, cans, etc., which cannot be incinerated to a shore base.

Copies of OCS Order Nos. 1 through 10 which are applicable to the contract drilling operations have been furnished the toolpushers. Rig supervisory personnel have been shown the seriousness of control of pollutants.

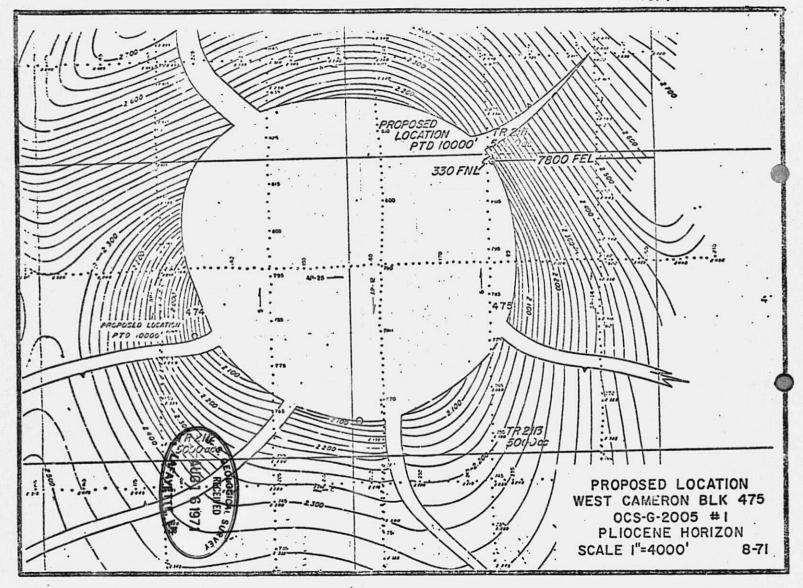
Should it come to your attention that any liquids or solids have escaped into the Gulf without our knowledge, I sincerely ask that you bring this to my attention.

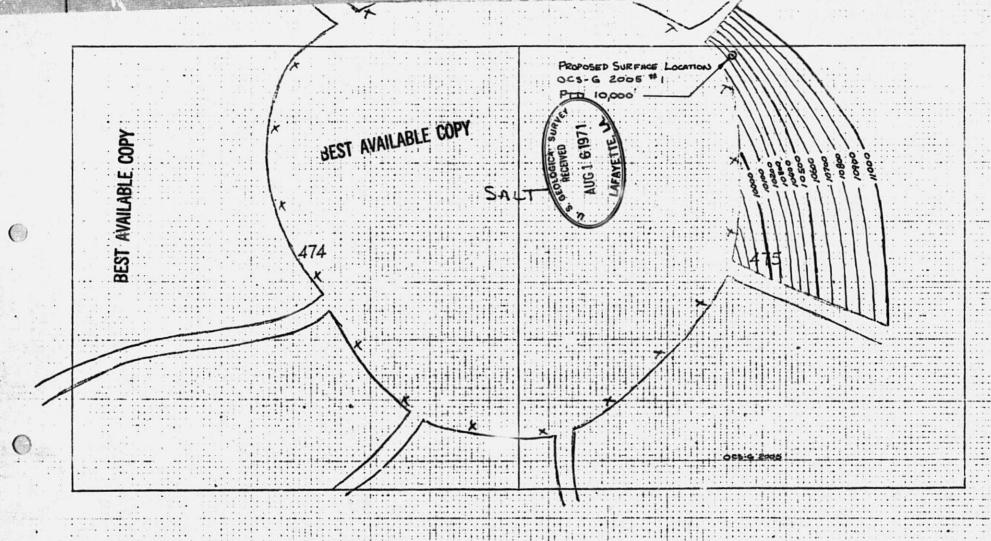
Wilkinson

WJW:flm

GEOLOGICA RÉCEIVED

# BEST AVAILABLE COPY





WEST CAMERON BLKS 474 \$ 474

OCS-G 2004 \$ 2005

ABNORMAL RESSURE MAP

# BEST AVAILABLE COPY

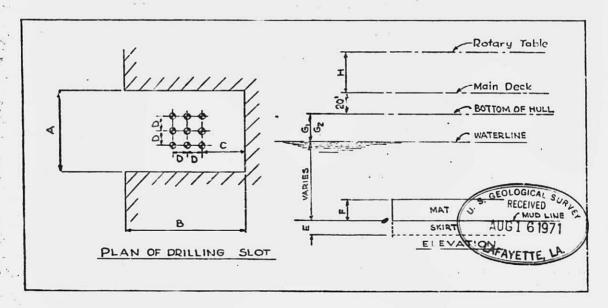
## BARGE DATA

MAT	Length '210', Beam (with pontoons) 170'; De; 10' plus 2' fins
1.0T	Length 85', Width 90'; Center of retary 22' from back of slot
WORKING DE	168' Long, 86' Wide;

OPERATING DEPTH .... Maximum 173', Hutticane Season 159'; Minimum 25'

QUARTERS \_\_\_\_ For 49 mcn

HELIPORT ..... Length 60', Width 60'



					CLEA	RANCES	B DIMENS	RONS		•		
, 1	DIMENSIONS _								0	Operating Depth		
							- Normal	Hurricane		Maximum	Hurricane Season	Minimum
100	Α	В	C	D	E	F	G,	G <sub>2</sub>	н	Normal		
5.	90'-0"	85'-0"	22'-0"	8'-0"	2'-0"	10.0"	25'-0"	47'-0"	25'-0"	173'-0"	150'-0"	25'-0"

Attachment to Form 9-331C "Application for Permit to Drill" OCS-8- 2005

- 1.) Geophysical plat showing possible structure configuration with proposed surface location and bottom hole location and possible future surface locations and bottom hole locations.
- 2.) Statement as to probable geologic markers which will be encountered and what depth these will be.
- 3.) Statement as to disposal of solid and liquid waste and what means will be used to dispose of this material.
- 4.) The rig, \_\_\_\_\_\_ does have drip pans or drains under the floor and other machinery to retain all oil spills.
- 5.) No additive will be introduced into the drilling fluid which could become incorporated in drilled cuttings and cause a "slick or rainbow" on the surface of the Gulf.
- 6.) No liquid mud will be disposed of into the Gulf. This material will be retained in tanks on the rig during drilling operations and at the end of each well this liquid mud will be transferred to a boat and either brought into shore or returned to the rig after it has been moved to the next location.
- 7.) Drilled cutting will be run across the shale shaker and washed prior to disposal in Gulf.



ODECO

Liste .... The .... West. ....

### INTER-OFFICE CORRESPONDENCE

H. W. Warner

New Orleans

DATE: October 9, 1969

CARBONS TO:

FROM:

W. J. Wilkinson

LOC .

New Orleans

Pollution and We ste Disposal from D/B Vicen sta

was constructed with certain features which were incorporated specifically to stop any pollutant likely to be found during normal drilling operations.

Provisions have been made for the collection, storage, and later transfer to shore base of all used oil from machinery on the drilling platform.

Containers have been provided to transfer solid waste, such as boxes, cartons, cans, etc., which cannot be incinerated to a shore base.

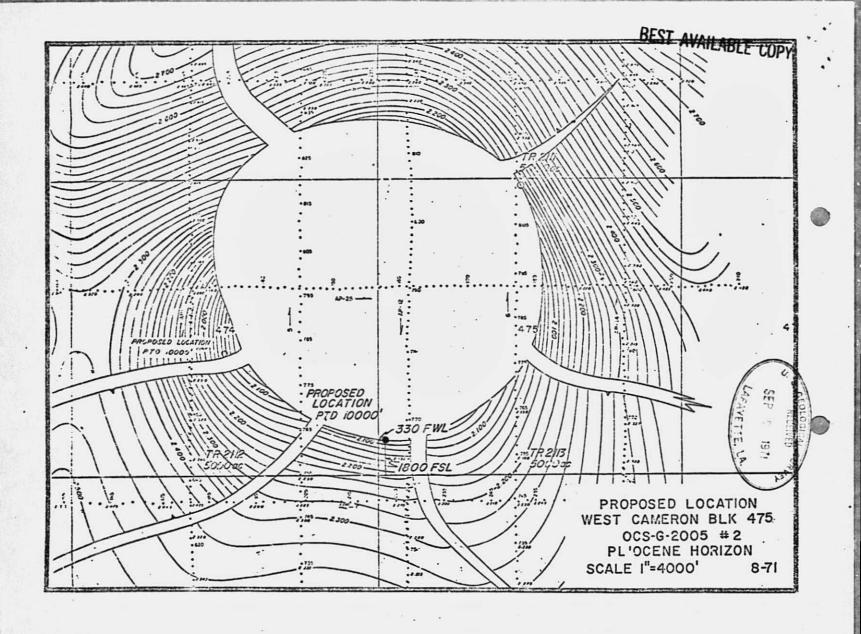
Copies of OCS Order Nos. 1 through 10 which are applicable to the contract drilling operations have been furnished the toolpushers. Rig supervisory personnel have been shown the seriousness of control of pollutants.

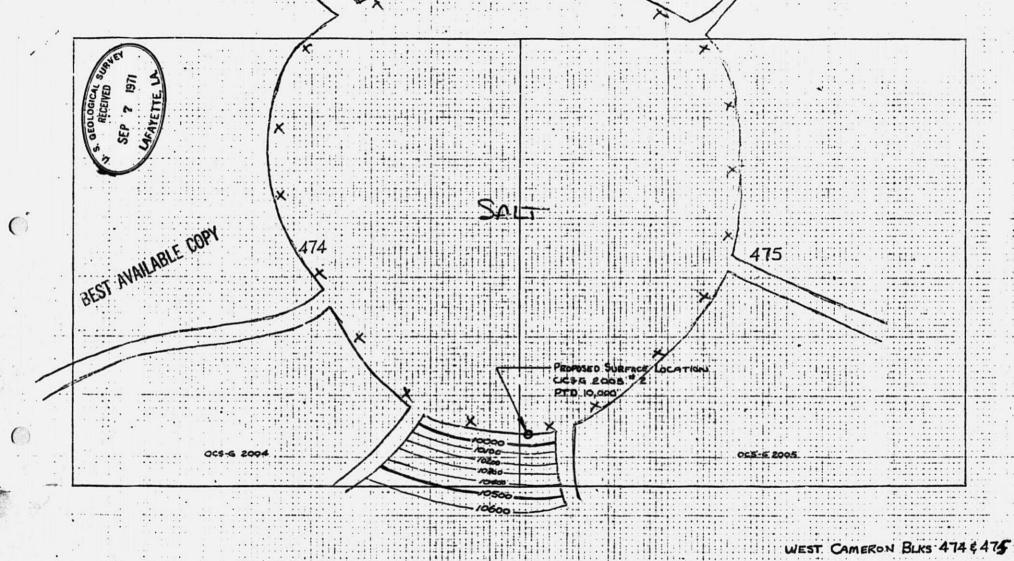
Should it come to your attention that any liquids or solids have escaped into the Gulf without our knowledge, I sincerely ask that you bring this to my attention.

Wilkinson

WJW:flm







WEST CAMERON BLKS 474 \$ 47\$

OCS-G 2004 \$ 2005

ABNORMAL PAISSURE MAP

2000 1000 O 10.10 2000 TOO

"OCEAN STAR"

### BARGE DATA

MAT Length 210', Beam (with pontoons) 170'; Depth 10' plus 2' fins SLOT Length 65', Width 90'; Center of retary 22' from back of slot

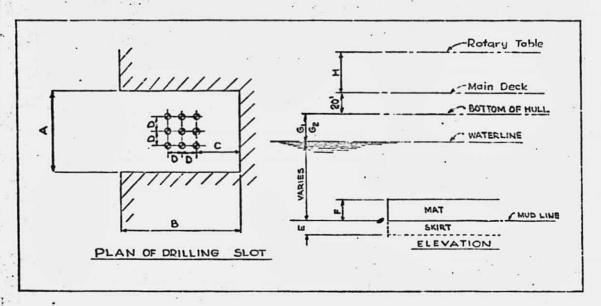
WORKING DECK ..... 168' Long, 86' Wide; .

OPERATING DEPTH ... Maximum 173', Hurricane Season 150'; Minimum 25'

QUARTERS ..... For 49 mcn

HELIPORT .... Length 60', Width 60'





4 1 5		CLEARANCES & DIMENSIONS							•				
i na tara	DIMENSIONS									Operating Depth			
g -	93		110			1.00	· Norma!	Hurricane			Maximum	Hyrricane	The H
	A	В	C	- D	E	F	G,	G <sub>2</sub>	ч		Normal	Season	Minimum
er	90'-0"	85'-0"	22'-0"	6'-0"	2'-0"	10.0"	25'-0"	47'-0"	25'-0"	7.	173'-0"	150'-0"	25'-0"

FILE COPY - LAFAYETTE

Attachment to Form 9-331C "Application for Permit to Drill" 0C5-12-2005

- 1.) Geophysical plat showing possible structure configuration with proposed surface location and bottom hole location and possible future surface locations and bottom hole locations.
- 2.) Statement as to probable geologic markers which will be encountered and what depth these will be.
- 3.) Statement as to disposal of solid and liquid waste and what means will be used to dispose of this material.
- 4.) The rig, Our Stau does have drip pans or drains under the floor and other machinery to retain all oil spills.
- 5.) No additive will be introduced into the drilling fluid which could become incorporated in drilled cuttings and cause a "slick or rainbow" on the surface of the Gulf.
- 6.) No liquid mud will sposed of into the Gulf. This material will be retained in tanks on the during drilling operations and at the end of each well this liquid mud will be transferred to a boat and either brought into shore or returned to the rig after it has been moved to the next location.
- 7.) Drilled cutting will be run across the shale shaker and washed prior to disposal in Gulf.



September 9, 1971

Ocean Drilling & Exploration Co. P. O. Box 61780 New Orleans, NA 70160

Attention: Mr. H.W. Warner

#### Gentlamen:

For emploratory plan for 668-G 2005 well no. 2, West Javeron Blk. 475 is hereby agree to jursuant to 30 CFR 250.34(a).

Sincerely,

(ONG SIG.) GEORGE & NEEL

George Kinsel District Reineer District No. 1 Gulf Coast Region

ce: OCS-G 2005 (Region) w/plan OCS-G 2005 (Iaf.) w/plan

BRStewart/bbl